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 Tassiulas, L.;
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 Volume 4, Issue 3, June 1996 Page(s):398 - 406
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- ☐ 4. **Dynamic allocation of processing capacity in a multiband radio**
 Doyle, R.J.; Sastry, A.R.K.;
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the **downlink** and **uplink** directions associated with the UMTS **traffic model**. The followings are the basic assumption of the above-mentioned model: ...

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TDD 3G networks allow for dynamic asymmetry between **uplink** and **downlink** ... **Traffic Model** Types. - Voice VBR with an average of 8Kbps in both the UL and DL ...

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uplink packets. The Payload Reflector may also initiate **downlink** payload itself, according to the **traffic model**. The payload type is simulated by the ...

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The **traffic model** 4 is used for. simulations with the **uplink** bandwidth of 50% of the **downlink** one. The mean response time of an html page ...

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This calibration shall be performed for both **uplink** and **downlink**. ... inter-packet arrival times and related **traffic model** parameters, before the start of ...

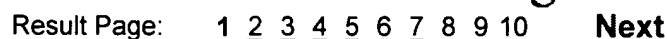
[grouper.ieee.org/groups/802/20/DropBox/C802.20-04-83r3a_Eval_Calib_Joint.doc](#) -

[DOC] I

No. of Uplink/Downlink carrier pairs, 1. TDMA frame duration, 4.615 msec ... D. Hong and SS Rappaport, "Traffic Model and Performance Analysis for Cellular ...
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In general, there exist a set of **uplink** nodes which feeds traffic to a set of **downlink** nodes. Traffic from the **downlink** nodes back to the **uplink** nodes is ...

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- ☐ 2. **Performance of uplink packet services in WCDMA**
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